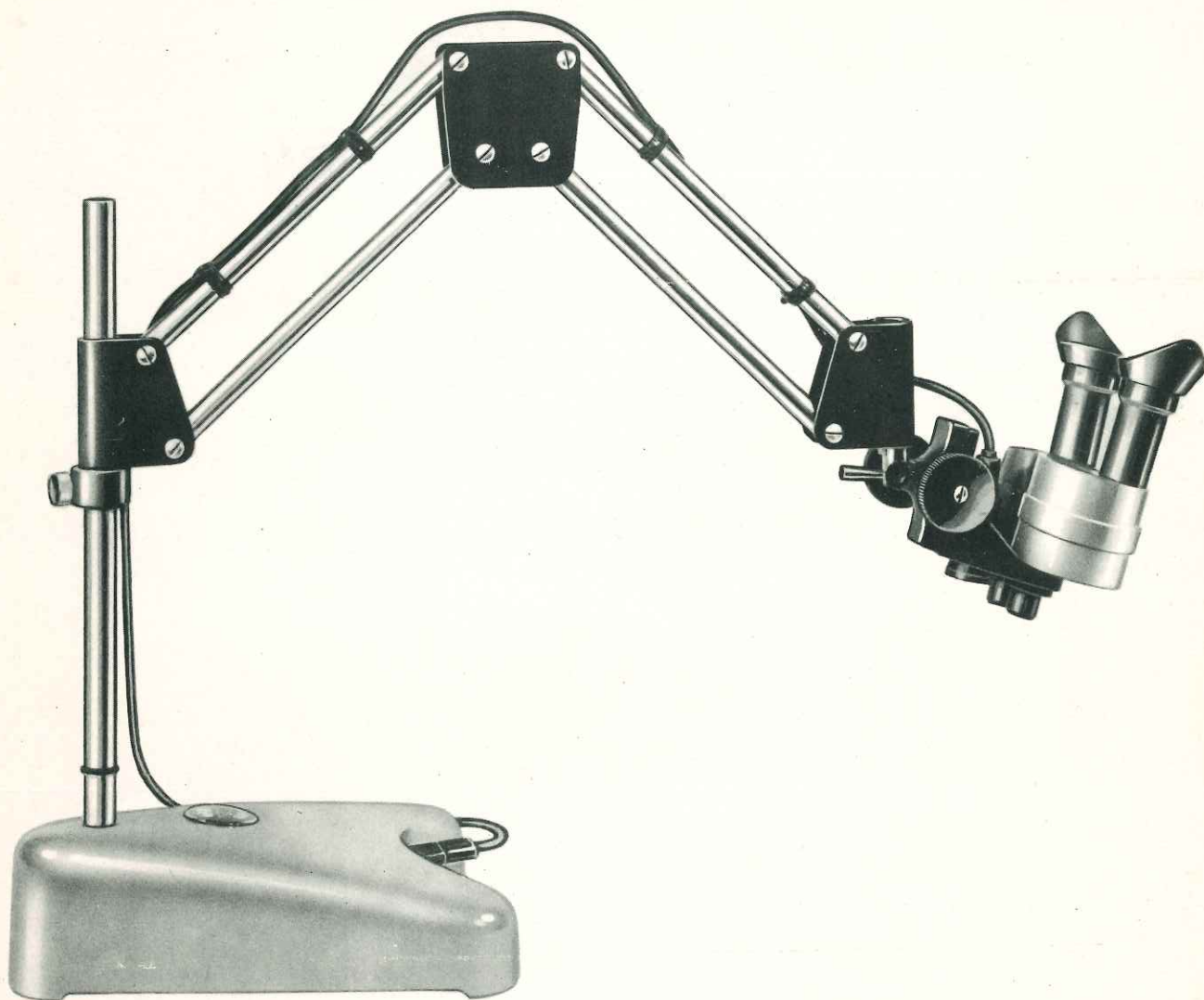


EXTENDA



ARM

STERIMAG

C. BAKER INSTRUMENTS LTD

The Sterimags are now available on a parallel arm extending stand. The arm can revolve round its upright column and extend to a distance of 17 inches (430 mm.). In addition, the Sterimag head can pivot about a vertical axis at the end of the stand, and of course it can be clamped at a convenient angle of inclination to the vertical.

As the arm is extended or pivoted it always remains equidistant from the bench, so that a large flat object always remains in focus as the optical head is moved over it. Thus large objects can be examined very conveniently.

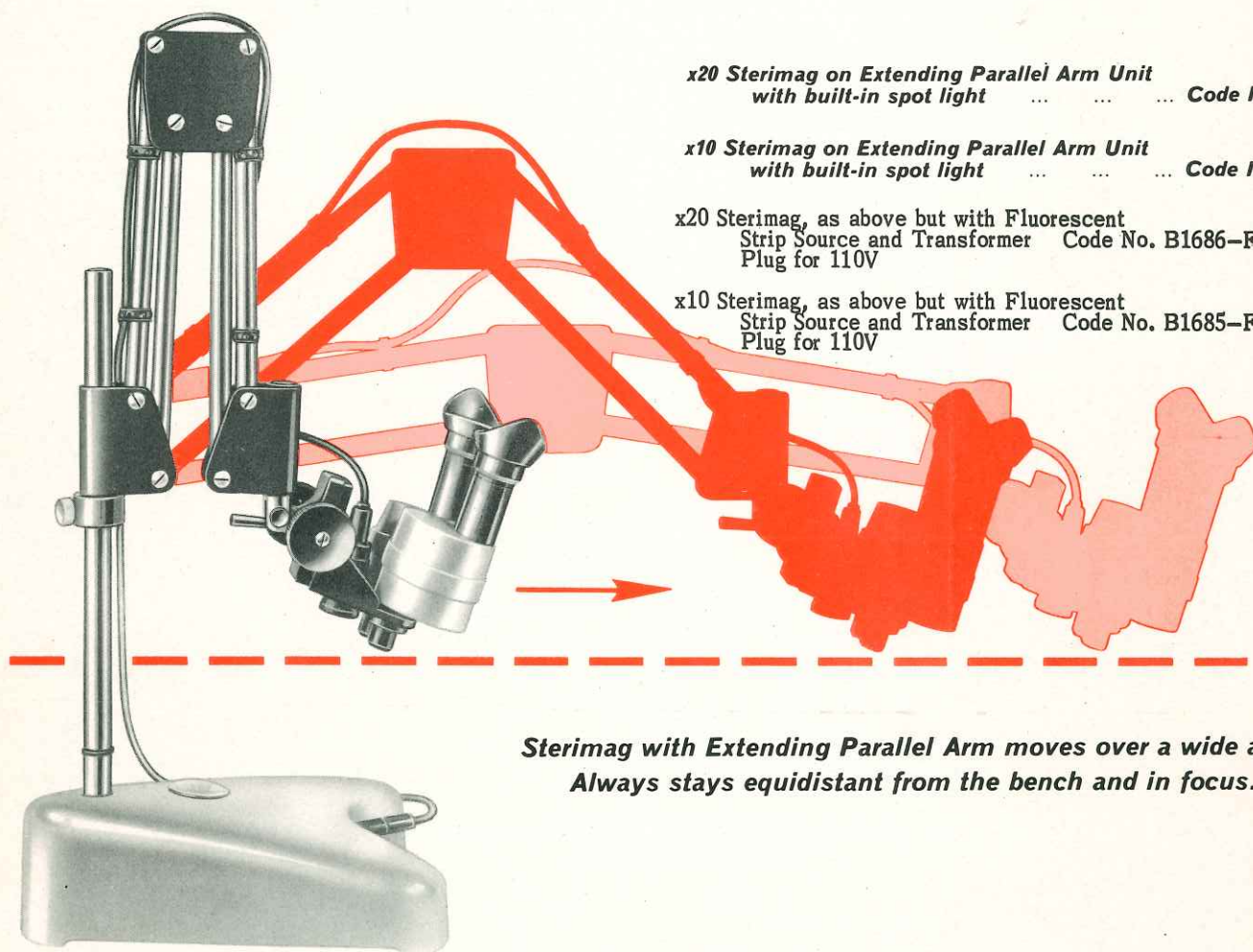
NEW STAND MAKES THE STERIMAG EVER READY

PUSH IT AWAY.

When you are working without the microscope it can be pushed away from you, but nevertheless be on the bench and ready for use.

PULL IT TOWARDS YOU.

When you want to use the Sterimag just draw it towards you and move it over the area you have to examine. The Sterimag is ever ready on this new stand.



x20 Sterimag on Extending Parallel Arm Unit with built-in spot light	 Code No. 1686	\$268.00
x10 Sterimag on Extending Parallel Arm Unit with built-in spot light	 Code No. 1685	\$268.00
x20 Sterimag, as above but with Fluorescent Strip Source and Transformer	Code No. B1686-FT4WM	\$278.00
x10 Sterimag, as above but with Fluorescent Strip Source and Transformer	Code No. B1685-FT4WM	\$278.00

***Sterimag with Extending Parallel Arm moves over a wide area.
Always stays equidistant from the bench and in focus.***

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